From: <u>Banipal, Ben</u>

To: <u>John Meyer (Meyer.John@epa.gov)</u>; <u>Sanchez, Carlos</u>; <u>Atkins, Blake</u>

Subject: FW: EPA R6/FWS IA

 Date:
 Thursday, June 28, 2018 7:25:00 AM

 Attachments:
 2018 EPAFWS IA Rpt. Group. Summary.pdf

 2018 EPAFWS IA Rpt. Group. Summary. Proj.pdf

This is what Barry is asking for. Tar creek and <u>potentially</u> (as PRP is asking to conduct this work under AOC, it's not final yet?) Delta will be Sp. Acc.

From: Forsythe, Barry [mailto:barry_forsythe@fws.gov]

Sent: Wednesday, June 06, 2018 12:01 PM **To:** Banipal, Ben <banipal.ben@epa.gov>

Cc: Herod, Holly holly_herod@fws.gov; Ellis, Sue <sue_ellis@fws.gov>

Subject: EPA R6/FWS IA

Ben,

Thank you for taking time to speak with me this morning. It appears that my technical support will be needed for 3 sites (Tar Creek OU5, Wilcox Oil, and Delta Shipyard). The other site (Donna Canal) I will be supporting is being funded by the Removal Program, and they are currently working on that.

I had spoken with Katrina (RPM for both TC5 and Wilcox) about support needs. Since Brian wasn't in, I used similar assumptions for Delta Shipyard to calculate my level of support.

I've attached 2 documents that are prepared from the USFWS Cost Estimating Tool. All projects utilized a 22% indirect rate and a 10% contingency rate. The grand total needed to support these 3 sites, by me, is **\$56,806.93**.

Regards,

Barry

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Barry Forsythe, Ph.D.

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